

Industry Meeting: **SC-186 WG4 ASSAP MOPS**

<u>No.</u>	<u>Item</u>	<u>Assignee</u>	<u>Date Due</u>	<u>Open / Closed</u>	<u>Comments</u>	<u>Solution</u>
1	The location of databases/surface map is not focused on in DO-272A, DO-257, OSCD, or ASAS MASPS. This concern is to be conveyed to the CDTI working group .	Garret Livack		Open		
2	ACSS has an action to verify the use and origin, either ASSAP or CDTI, of the tag / cross reference flag with the CDTI group.	ACSS		Open		
3	Develop/discuss filtering constraints (e.g., number, range, altitude, vertical height) as relate to the LA Basin 2020 scenario and projected traffic densities. Note: Neither Mike Castle (APL) or Larry Bauchman (APL) were in attendance. The individuals were volunteered without their knowledge or consent.	ACSS		Open	Consult with Mike Castle (APL) or Larry Bauchman (APL)	
4	Determine the minimum number of tracks ASSAP will be required to send to the CDTI. The MASPS specified the CDTI will support a minimum of 30 tracks	ACSS		Open		
5	Provide a white paper which discusses processing options related to the selection of ADS-B/TCAS tracks for tracks pairs that spatially correlate, do not spatially correlate. Scenarios to discuss the advantages/disadvantages of displaying TCAS/ADS-B, the advantage/disadvantages of providing ASA applications the ASAS track if not correlated with TCAS.	ACSS		Open		
6	Assemble a proposal/strawman related to track selection based on SIL and NAC.	Joel Wichgers		Open		
7	Identify any inconsistencies and/or traceability problems between documents sources as they relate to ACL/TQL			Open		
8	Determine where the report consolidation/selection is to occur (ADSB/TISB Receive Subsystem/ ASSAP) when a system has the ability to receive an A/V report from multiple mediums (1090ES, UAT, VDL-4).			Open		

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